# **Input Data for DRQAT**

Name	Date

## 1. Basic Building Information

#### 1.1 Contact Information

Name	Email	
Company	Phone	
Contact Address		

### 1.2 Building Information

Name / Address							
Zip Code				Year Buil	t		
City				☐ Office	<del>)</del>		Retail
North Axis <sup>1</sup>				☐ Othe	ſ		
Primary Building Use							
Basic Dimensions	Total Floor Area (sqft)	# of Floors	Le	ength (ft)	Wid	th (ft)	Height (ft)
Badio Billionello							
Fraction of Exterior Wall Surface that is	North %	South	%	West	%	Ea	st %
Window							

#### 2. Internal Load

#### 2.1 Occupancy

Period	Max Number of Occupants	Typical Hours of Occupancy
Weekday (Mon-Fri)		
Weekend (Sat and Sun)		

<sup>1.</sup> Degrees from North of an axis drawn parallel to the width (shortest side) of the building.

2.2	2 L	iq	ht	in	q

Period	Peak Load in kW	or W/sqft	On / Off Schedule
Weekday (Mon-Fri)			
Weekend (Sat and Sun)			
3 Equipment			
Period	Peak Load in kW	or W/sqft	On / Off Schedule
Weekday (Mon-Fri)			
Weekend (Sat and Sun)			
4 Interior "Mass"			
4 Interior "Mass"  Furnishing Density	☐ Low	☐ Mediu	ım 🗆 High
	☐ Low		ım ☐ High
Furnishing Density			J
Furnishing Density  HVAC System		kday	J
Furnishing Density  HVAC System  System On/Off Schedule	Wee	kday	Weekend
Furnishing Density  HVAC System  System On/Off Schedule  System Type	Wee	kday	Weekend
Furnishing Density  HVAC System  System On/Off Schedule  System Type  Zone Temp Set-point (°F)	Wee	kday	Weekend
Furnishing Density  HVAC System  System On/Off Schedule  System Type  Zone Temp Set-point (°F)  Supply Air Temp Set-point (°F)	Wee	kday	Weekend